

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Official

Applicant: SCOTT A. ROSENBERG

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Art Unit: 2672

Serial No.: 09/584,604

Examiner: Javid A. Amini

Filed: May 31, 2000

Title: TRANSFORMING PIXEL DATA  
AND ADDRESSESDocket No.: ITL.0364US  
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Commissioner for Patents  
Washington, D.C. 20231RECEIVED  
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3/4/03**REPLY TO FINAL OFFICE ACTION**


In response to the Final Office Action mailed February 12, 2003, the Applicant requests the Examiner to please consider the following remarks and amendments as follows:

In the claims:

1. (Twice amended) A method comprising:  
writing pixel data to a first virtual memory location;  
performing a first pixel transformation at said first virtual memory location;  
generating a virtual memory address for a second memory location;  
writing said transformed pixel data from said first virtual memory location to said virtual memory address of said second memory location; and  
transferring said pixel data to a memory controller using a memory controller client.
2. Cancelled.
3. (Amended) The method of claim 1 further including writing pixel data to a virtual memory location associated with a memory controller client that receives pixel data written to certain virtual addresses.

Date of Deposit: FEBRUARY 24, 2003

I hereby certify that this correspondence is being transmitted to the United States Patent and Trademark Office (Fax No. 703-872-9315) on the date indicated above.

  
Eli Sisco